1. A pin kit with a plurality of pins for an apparatus for forming a plurality of V-shaped grooves at a desired interval on a light guide panel, the pin kit comprising:

a buffer plate affixed to a lift piece, the buffer plate having an elastic member fixed at a lower side of the buffer plate;

a guide plate having insertion holes for a plurality of pins, the insertion holes being positioned to permit contact between one of the pins and the elastic member; and

a pin to be inserted into the insertion hole on the guide plate for forming V-shaped grooves in the light guide panel.

2. A pin kit as claimed in claim 1, further comprising a fixation member affixed to the lift piece and a clamp having a jaw affixed to the fixation member by an engagement, wherein the buffer plate and the guide plate are disposed between the fixation member and the clamp.

3. A pin kit as claimed in claim 1, further comprising a plurality of height control bolts in screw engagement for adjusting an angular orientation of the buffer plate in accordance with a lateral direction of a clamp.

4. A pin kit as claimed in claim 3, further comprising a lock plate for maintaining adjustment of the height control bolts on an upper side of the clamp, the lock plate being fixed by an engagement.

5. A pin kit as claimed in claim 1, further comprising a magnet inserted within the buffer plate, a magnet abutting the fixation member in contact with an upper side of the buffer plate, and a magnet abutting a lower side of the clamp.

6. A pin kit as claimed in claim 1, further comprising a fixation member having an insertion groove at the bottom thereof, wherein the fixation member is affixed to a lift piece, and wherein the buffer plate and the guide plate are affixed to the insertion groove.

7. A pin kit as claimed in claim 1, wherein the buffer plate is comparatively thin proximate insertion holes spaced apart by a comparatively large interval, and wherein the buffer plate is comparatively thick proximate insertion holes spaced apart by a comparatively narrow interval, so as to form a substantially uniform slant of the buffer plate.

8. A pin kit as claimed in claim 7, further comprising:

two joggles positioned between the buffer plate and the guide plate, wherein the joggles are affixed to one of the buffer plate and the guide plate; and

two position holes formed in one of the guide plate and the buffer plate, each position hole corresponding to a joggle.

9. A pin as claimed in claim 1, wherein the elastic member comprises at least two separate materials.

10. A pin kit as claimed in claim 1, wherein the guide plate comprises a plurality of plates.

11. A pin kit as claimed in claim 1, further comprising:

two joggles positioned between the buffer plate and the guide plate, wherein the joggles are affixed to one of the buffer plate and the guide plate; and

two position holes formed in one of the guide plate and the buffer plate, each position hole corresponding to a joggle.